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## ABSTRACT OF THE DISCLOSURE

2           A shock-absorbing frame for a bicycle includes a first body, a middle  
3       body, a shock-absorbing device, a second body, and two holders. Thus, the  
4       middle body and the second body are rotated on the opposite directions, and  
5       the drive chain wheel and the driven chain wheel are moved upward and  
6       forward simultaneously, so that the distance between the drive chain wheel and  
7       the driven chain wheel is kept at a constant, thereby preventing the chain  
8       mounted between the drive chain wheel and the driven chain wheel from  
9       becoming loosened or detached, so that the chain is mounted between the drive  
10      chain wheel and the driven chain wheel rigidly and stably without detachment  
11      so as to protect the rider's safety.